

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 291453US0PCT		SERIAL NO. 10/580,003	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Philippe KRAFFT, et al.		GROUP 1621	
				FILING DATE December 19, 2006			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/RK/	AA	3,954,581	05-04-76	CARLIN			
/RK/	AB	2009/0198041	08-06-09	KRAFFT ET AL.			
/RK/	AC	4,499,255	02-12-85	WANG ET AL.			
/RK/	AD	4,390,680	06-28-83	NELSON			
/RK/	AC	865,727	09-10-07	QUENEAU			
/RK/	AF	2,876,217	03-03-59	PASCHALL			
/RK/	AC	5,567,359	10-22-96	CASSIDY ET AL.			
/RK/	AH	US 2006/0079433	04-13-06	HECHT ET AL.			
/RK/	AI	6,740,633	05-25-04	NORENBERG ET AL.			
/RK/	AJ	US 2006/0052272	03-09-06	MELI ET AL.			
/RK/	AK	3,135,705	06-02-64	VANDENBERG			
/RK/	AJ	3,158,580	11-24-64	VANDENBERG			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/RK/	AM	WO 2009/121853	10-08-09	WIPO			
/RK/	AN	WO 2009/077528	06-25-09	WIPO			
/RK/	AO	WO 2009/000773	12-31-08	WIPO (Equivalent to USSN 12/663,744)			
/RK/	AP	09-299953	11-25-97	JAPAN w/Attached English Abstract and Machine Translation			
/RK/	AO	WO 2008/152045	12-18-08	WIPO (Equivalent to USSN 12/663,749)			
/RK/	AR	WO 2008/152044	12-18-08	WIPO (Equivalent to USSN 12/663,744)			
/RK/	AS	EP 2 085 364	06-25-09	EUROPE			
/RK/	AT	WO 98/37024	08-27-98	WIPO (Equivalent to US 6,270,682)			
/RK/	AU	WO 96/07617	03-14-96	WIPO (Equivalent to US 5,779,915)			
/RK/	AV	WO 2008/152043	12-18-08	WIPO (Equivalent to USSN 12/663,753)			
/RK/	AW	2 913 683	09-19-08	FRANCE w/Attached English Abstract (Equivalent to US 2009/0198041)			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/RK/	AX	Medium and Long-Term Opportunities and Risks of the Biotechnological Production of Bulk Chemicals from Renewable Resources - The Potential of White Biotechnology - The BREW Project - Final Report - Prepared under the European Commission's GRXTH Programme (DG Research) Utrecht, September 2006 (pages 29-31)					
/RK/	AY	Ullmann Encycl. Industr. Chem., 5 th Ed., Vol. A6, (1988), pp. 401-477.					
/RK/	AZ	Polymer Science Dictionary, M.S.M., Elsevier Applied Chemistry, London and New York 1989, p. 86					
/RK/	AAA	Perry's chemical Engineers' Handbook, Sixth Edition, Section 21, pp. 21-55. 1984				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner /Rosalynd Keys/				Date Considered 02/24/2010			

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/RK/	AA	3,158,581	11-24-64	VANDENBERG			
/RK/	AB	3,026,270	03-20-62	ROBINSON, JR.			
/RK/	AG	3,341,491	09-12-67	ROBINSON ET AL.			
/RK/	AD	2,811,227	10-29-57	O'CONNOR			
/RK/	AE	6,270,682	08-07-01	SANTEN ET AL.			
/RK/	AF	5,779,915	07-14-98	BECKER ET AL.			
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/RK/	AO	2 912 743	08-22-08	FRANCE w/Attached English Abstract (Equivalent to WO 2008/101866)			
/RK/	AP	WO 2008/101866	08-28-08	WIPO			
	AQ						
	AR						
	AS						
	AT						
	AU						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/RK/	AV	Ying Ling Liu, "Epoxy Resins from Novel Monomers with a Bis-(9,10-dihydro-9-oxa-10-oxide-10-phosphaphenanthrene-10-yl-) Substituent," Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 40, 359-368 (2002).					
/RK/	AW	Ying Ling Liu, "Phosphorous-Containing Epoxy Resins from a Novel Synthesis Route," Journal of Applied Polymer Science, Vol. 83, 1697-1701 (2002).					
	AX						
	AY					<input type="checkbox"/> Additional References sheet(s) attached	
Examiner				/Rosalynd Keys/		Date Considered 02/24/2010	
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